Tab 33

rom:

Conklin, Kelly

Sent: To:

Monday, November 18, 2002 10:04 AM

'dkalman@miamiresearch.com'

Subject:

RE: last items

Thanks tough guy. K

----Original Message

Douglas Kalman [SMTP:dkalman@miamiresearch.com] Saturday, November 16, 2002 8:23 PM

Sent: To:

TVNEW\$2002@ad.com

Cc:

dkaiman@miamiresearch.com; kellyc@prosourceonline.com

Subject:

Re: last items

Bryan,

cannot extrapolate a small see test an chance in metabolism to what would harpen over a one year period. Lon after taking EFX experienced a 240 calorie increase in metabolism, to make a fair assumption of what MIGHt happen over a one year period - we say with all other things being equal (if she kept all the same controls in her life, exercise and eats as she normally does THAN the 240 calorie increase in metabolism would equal a 25 pound weight loss.

Thus, I put the is disclaimer that "for this subject an extra 240 calories being burned due to the EFX may equate to a 25 pound weight loss over a one year period".

I hope that this statement is what you can work with.

Douglas S. Kalman MS, RD, FACN Director, Nutrition Miami Research Associates

At Friday, 15 November 2002, TVNEWS2002@aol.com wrote:

>when diet and

>exercise is held constant".

>She did not diet or exercise...so how can that be? She was burning at this rate just sitting.

>Please give me all of your titles please.

Douglas S. Kalman MS, RD, FACN Director, Nutrition and Applied Clinical Research Miami Research Associates 6280 Sunset Dr. #600 Miami, FL 33143 305-666-2368